

11-22-04

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE: Application of : Denis Alan De Shon

Date: November 18, 2004

Application No: 10/656,787

Art Unit: 2872

Filed: 20 JUL 04

Examiner: Amel C. Lavarias

For: A HOLOGRAM PROJECTOR FOR BIRD CONTROL

To: THE COMMISSIONER OF PATENTS AND TRADEMARKS

WASHINGTON, D.C. 20231

AMENDMENT TRANSMITTAL

1. Transmitted herewith in response to the Office Action of November 8, 2004 are amendments to this application. Please make amendments as indicated:

AMENDMENT TO THE DESCRIPTION OF THE PRESENT EMBODIMENT

STATUS

2. The applicant is a small entity- verified statement filed with application.

FEE FOR CLAIMS

No additional fee is required.

CERTIFICATE OF MAILING (37CFR 1.8a)

I hereby certify that this paper (along with any referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class Express Mail # ER115068982US in an envelope addressed to: The Commissioner of Patents and Trademarks, Washington, D.C. 20231.

  
\_\_\_\_\_  
Denis Alan De Shon

18Nov04  
\_\_\_\_\_  
Date

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## **AMENDMENT TO THE DESCRIPTION OF THE PRESENT EMBODIMENT**

Fig 1 is a schematic view of an airport runway (1) on which a Hologram Projector (2) is employed to produce a grid in the air over the runway, providing negative visual stimulus to the Gulls, or other species, intent upon loafing or landing on the runway. The visual image will serve to keep the birds at bay. Mirrors (3) are used in angled pairs to direct the laser beam (4) produced by the projector, and which crosses the runway, down the runway a specific distance before again being directed across the runway. This angling and crossing is repeated until the desired grid is created, and the Laser(4) is terminated.

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